

## MARKED-UP VERSION

*Page 4 at "Brief Description of the Drawings"*

### BRIEF DESCRIPTION OF THE DRAWINGS

Certain embodiments of the invention are described by way of illustration, without limitation thereto other than as set forth in the accompanying claims, reference being made to the accompanying drawings, wherein:

Figure 1 is a top perspective view of a "cup" embodiment of the present invention;

Figure 2 is an exploded perspective view of component portions of a base frame of the subject display;

Figure 3 is a plan view of the base frame in assembled relation with a set of paving slabs;

Figure 4 is a side view, in partial section, of a "cup" embodiment mounted upon a lamp standard; [and]

Figure 5 is a perspective view of portions of the mounting attachments of the Figure 4 embodiment[.] and

Figure 6 is a side perspective view of a ballast container having a mast receptacle therein

*Page 4, four lines from the bottom:*

The bottom rim portion 26 of the cup-embodiment 16 is internally clamped to the frame 12, to hold the cup-embodiment 16 in secured relation upon the base 11[.] by way of concealed clamps 37 (see below).

*At Page 5 line 14,*

A base plate 46 having a stub mast 47 extending upwardly therefrom is bolted at its corners to the underlying members of frame 12, by means of bolts 38 and slide-nuts 40, serving to unify the frame 12 by securing the side arm members 32 to the main member 30. Similarly, by use of four bolts 38 and four slide nuts 34, the bottom rim portion 26 of the cup embodiment 16 is clamped down to the frame 12 by way of four outward facing clamps 37 concealed within the cup embodiment 26. Tension springs or shock cords may also be used to secure the rim 26 to the frame or tub base.

*At Page 6 insert a new penultimate paragraph, as follows:*

Referring to Figure 6, a lightweight shallow tub 74 has a central, upwardly projecting mast or pole receptacle 76. The tub 74 may be filled with locally available ballast material and the lower end portion of a display mast or pole engaged with the receptacle 76, to support a display emblem therefrom. The ballast material may serve to stabilize and brace the mast receptacle 76.

## CLEAR VERSION

*Page 4 at "Brief Description of the Drawings"*

### BRIEF DESCRIPTION OF THE DRAWINGS

Certain embodiments of the invention are described by way of illustration, without limitation thereto other than as set forth in the accompanying claims, reference being made to the accompanying drawings, wherein:

Figure 1 is a top perspective view of a "cup" embodiment of the present invention;

Figure 2 is an exploded perspective view of component portions of a base frame of the subject display;

Figure 3 is a plan view of the base frame in assembled relation with a set of paving slabs;

Figure 4 is a side view, in partial section, of a "cup" embodiment mounted upon a lamp standard; [and]

Figure 5 is a perspective view of portions of the mounting attachments of the Figure 4 embodiment[.], and

Figure 6 is a side perspective view of a ballast container having a mast receptacle therein

*Page 4, four lines from the bottom:*

The bottom rim portion 26 of the cup-emblem 16 is internally clamped to the frame 12, to hold the cup-emblem 16 in secured relation upon the base 11[.] by way of concealed clamps 37 (see below).

*At Page 5 line 14,*

A base plate 46 having a stub mast 47 extending upwardly therefrom is bolted at its corners to the underlying members of frame 12, by means of bolts 38 and slide-nuts 40, serving to unify the frame 12 by securing the side arm members 32 to the main member 30. Similarly, by use of four bolts 38 and four slide nuts 34, the bottom rim portion 26 of the cup emblem 16 is clamped down to the frame 12 by way of four outward facing clamps 37 concealed within the cup emblem 26. Tension springs or shock cords may also be used to secure the rim 26 to the frame or tub base.

*At Page 6 insert a new penultimate paragraph, as follows:*

Referring to Figure 6, a lightweight shallow tub 74 has a central, upwardly projecting mast or pole receptacle 76. The tub 74 may be filled with locally available ballast material and the lower end portion of a display mast or pole engaged with the receptacle 76, to support a display emblem therefrom. The ballast material may serve to stabilize and brace the mast receptacle 76